

60 inch Telescope Log

Observer: Jim Peters

PI: Huckra et. al.

Spectrograph: Fast

Grating: 300/600/1200

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Date: 8/3/94

Number	Object	R.A.	Dec.	L/R	Exp	Comments
1-15	Rias					
16-31	Flat 300 L/mm				22	
32-47	Flat 1200 H.A.	Mic 298	2" SLIT		1 sec	~5000 Å
48-63	Flat 1200 Hd	Mic 277.5	2" SLIT		2 sec	~6200 Å
64-79	Flat 600	Mic=615.0	2" SLIT		2 sec	
80	Comp			↓	15 ^s	300 L/mm 3" SLIT
81	H2 43	13 14 00	29 21 49	0	3m	Clear
82	Comp			↓	15 ^s	
83	N5548	14 15 43	25 22 01	6	5m	
84	Comp			↓	15 ^s	
85	J13005P 2658	13 00 32	26 58 21	3	10m	
86	Comp			↓	15 ^s	
87	J13009P 2746	13 00 54	27 46 59	3	5m	TV just got full of lines
88	Comp			↓	15 ^s	
89	16544 P 6633	16 54 24	46 33 00	1	10m	Hard To see thru lines
90	Comp			↓	15 ^s	
91	16545 P 6634	16 54 30	46 34 00	1	10m	
92	Comp			↓	15 ^s	
93	N6289	16 58 00	68 35 00	1	5m	
94	16588 P 6837	16 58 48	68 37 00	1	5m	
95	N6288	16 57 42	68 31 00	1	5m	
96	Comp			↓	15 ^s	
97	17118 P 7429	17 11 48	74 29 00	1	15m	
98	Comp			↓	15 ^s	
99	17153 P 7116 W	17 15 18	71 16 00	1	5m	West Object.
100	17153 P 7116 E	↓	↓	1	8m	
101	Comp			↓	15 ^s	
102	PG 1708 P 602	17 08 35	60 13 52	0	4m	STD STAR
103	Comp			↓	15 ^s	
104	I 1261 W	17 24 00	71 18 00	1	8m	

for 300 L/mm used flats for 7/1/94 for 74-78 flat slit 2
 and " " 7/6/94 for 11-15 flat slit 1

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Number	Object	R.A.	Dec.	L/R	Exp	Comments
105	I1261E	17 27 00	71 18 00	1	8 ^m	
106	Comp			↓	15 ^s	
107	17257 P6853	17 25 35	68 53 00	1	10 ^m	
108	Comp			↓	15 ^s	
109	17269 P7318	17 26 54	73 18 00	1	10 ^m	Big Cloud Just South
110	Comp			↓	30 ^s	not here?!
111	Cyg X2	21 42 36	38 05 28	2" SLIT	15 ^m	600 L/mm Ca 2" SLIT
112	Cyg X2	↓	↓	2" SLIT	15 ^m	
113	Comp			↓	30 ^s	
114	Cyg X2	↓	↓		15 ^m	
115	Cyg X2	↓	↓		15 ^m	
116	Comp			↓	30 ^s	
117	BD P284211	21 48 57	28 37 48	0	5 ^m	STD ↑ 600 L/mm 2" SLIT
118	Comp				15 ^s	→ HB 1200 L/mm 2" SLIT
119	SS0019 P21	00 12 13	21 40 20		15 ^m	Jeff McClintock
120	Comp	↓	↓	↓	2 ^m	HB 1200 L/mm 2" SLIT
121	SS0019 P21				20 ^m	
122						
123						
124						
125						
126						
127						
128						
129						
130						
131						
132						
133						
134						

118 centered @ wavelength 6400 Å
 121 centered @ 4879 Å